Form PTO-144 (REV. 8-83)	Form PTO-1449 U.S. I artment of Commerce (REV. 8-83) Patent and Trademark Office		Atty. Docke 2002906-0002	In re Application No. 09/931,506	
INFORMATION DISCLOSURE STATEMENT			Applicant Mitchell, et al.		
(Use several sheets if necessary)		g/ V / 2002	Filing Date: August 16, 2001		
U.S. PATENT I	DOCUMENTS				
Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass
DS	5,962,214	Fahy et al.	October 5, 1999	435	1.3
25	5,952,168	Wowk et al.	September 14, 1999	435	1.3
. 1/8	5,916,265	Hu	June 29, 1999	623	11
08	5,899,937	Goldstein et al.	May 4, 1999	623	2
08	5,899,936	Goldstein	May 4, 1999	623	2
P8	5,855,620	Bishopric et al.	January 5, 1999	623	11
PS-	5,770,417	Vacanti et al.	June 23, 1998	435	180
18	5,613,982	Goldstein	March 25, 1997	623	11
PS	5,595,571	Jaffee et al.	January 21, 1997	8	94.11
D8	5,336,616	Livesey et al.	August 9, 1994	435	240.2
N	5,266,480	Naughton et al.	November 30, 1993	435	240.243
735	5,217,860	Fahy et al.	June 8, 1993	435	1
DS	5,192,312	Orton	March 9, 1993	623	2
×.	5,158,867	McNally et al.	October 27, 1992	435	1
188	5,145,769	McNally et al.	September 8, 1992	435	1
PS	5,131,850	Brockbank	July 21, 1992	435	1
Ø\$	4,890,457	McNally et al.	January 2, 1990	62	65
B	4,776,853	Klement et al.	October 11, 1988	8	94.11
PS	4,559,298	Fahy	December 17, 1985	435	1
	APPLICATIONS				
Examiner's Initials:	Serial Number:	Applicant:	Filing Date:	Group:	Art Unit:
FOREIGN PAT	TENT DOCUMENTS				
Examiner's Initials	Document No.	Country	Date	Translation	
				Yes	No
N	EP 0 528 039	Europe	24 February 1993	EOEN	VED.
198	WO 01/49210	PCT	12 3413 2001	ECE	y L U
PS-	WO 98/46165	PCT	22 October 1998	JUN 2 6	210 02



JUN 2 6 2002

TECH CENTER 1600/2900

Form PTO-1449	•	Atty. Docket:	In re Application No.		
(REV. 8-83) Patent and Trademark Office		2002906-0002 09/931,506 Applicant Mitchell, et al.			
INFORMATION	N DISCLOSURE STATEMENT	7 ippricum vintemen, e			
. (Use several sheets if necessary)		Filing Date: August 16, 2001	Group: 1636		
OTHER DOCUM	MENTS	114gust 10, 2001			
Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)				
B	Badar, et al., "Tissue Engineering of Heart Valves – Human Endothelial Cell Seeding of Detergent Acellularized Porcine Valves, <i>Eur. J. Cardio-Thoracic Surg.</i> , 14 : 279-284, 1998.				
185	Courtman, et al., "Biomechanical and Ultrastructural Comparison of Cryopreservation and a Novel Cellular Extraction or Porcine Aortic Valve Leaflets", <i>J. Biomed. Mat. Res.</i> , 29 : 1507-1516, 1996.				
PS	Gao, et al., "Surface Hydrolysis of Poly(glycolic acid) Meshes Increases the Seeding Density of Vascular Smooth Muscle Cells" <i>J. Biomed Mater. Res.</i> , 42 : 417-424, 1998.				
B	Niklason, et al., "Advances in Tissue Engineering of Blood Vessels and Other Tissues", Transplant Immunology, 5: 303-306, 1997.				
B	Niklason, et al., "Functional Arteries Grown in Vitro", Science, 284: 489-493, 1999.				
08	Oberpenning, et al., "De Novo Reconstitution of a Functional Mammalian Urinary Bladder by Tissue Engineering", <i>Nature Biotechnology</i> , 17 , 149-155, 1999.				
DS	Ross, et al., "The Smooth Muscle Cell II. Growth of Smooth Muscle in Culture and Formation of Elastic Fibers" <i>J. Cell. Biol.</i> 50 : 172-186, 1999.				
ng	Schmidt, et al., "Acellular Vascular Tissues: Natural Biomaterials for Tissue Repair and Tissue Engineering", <i>Biomaterials</i> , 21 :2215-2231, 2000.				
MS	International Search Report issued for corresponding PCT application PCT/US01/25628. 1				

3343650